

IN THE SPECIFICATION

Please replace the paragraph beginning at page 4, line 11, with the following rewritten paragraph.

-- In order to solve the problems, the assignee of the present patent application filed Korean Pat. Appln. No. 1999-0007174. This patent application discloses a bulletproof panel for bulletproof jackets, which is manufactured in conformity with a standard (NIJ STANDARD-0101.03) for testing bulletproof jackets established by the NIJ, U.S. Department of Justice which is certified by a test organization affiliated with the NIJ, such as H.P. White Factory Inc. as shown in table 1. As shown in Fig. 4, the assignee of the present patent application discloses a bulletproof panel for bulletproof jackets, which is comprised of a front plate 45, a plurality of high density polyethylene films 44 stacked with one on top of another for dispersing impact energy, and a rear plate 46 formed by sewing together a plurality of aromatic polyamide woven fabrics 46 for minimizing frictional heat and deformation, the front plate 45 consisting of a plurality of aromatic polyamide woven fabrics 41, a felt 50 formed by forcibly inserting thin aromatic polyamide fibers or high density polyethylene fibers 52 and a shock-absorbing member 51 into a scrim 52 woven in the form of a net using aromatic polyamide fibers or high density polyethylene yarn, and a plurality of aromatic polyamide woven fabrics 43. --

Please replace the paragraph beginning at page 12, line 6, with the following rewritten paragraph.

-- As shown in Figs. 4 and 8, a stabproof and bulletproof panel in accordance with the present invention is comprised of a bulletproof panel 40 and a plurality of stabproof panels 60. The bulletproof panel 40 is comprised of a front plate 45, a plurality of high density polyethylene films 44 stacked with one on top of another for dispersing impact energy, and a rear plate 46 formed by sewing together a plurality of aromatic polyamide woven fabrics for minimizing frictional heat and deformation. The front plate 45 consists of a plurality of aromatic polyamide woven fabrics 41, a felt 50 formed by forcibly inserting thin aromatic polyamide fibers or high density polyethylene fibers 52 and a shock-absorbing member 51 into a scrim 52 woven in the form of a net using aromatic polyamide fibers or high density polyethylene yarn, and a plurality of aromatic polyamide woven fabrics 43. The stabproof panels 60 are brought into tight contact with the front surface of the bulletproof panel 40. --

Please replace the paragraph beginning at page 14, line 5, with the following rewritten paragraph.

-- Figs. 4 and 5 are views showing a bulletproof panel previously filed with Korea Industrial Property Office by the assignee of the present patent application. The bulletproof panel is comprised of a front plate 45, a plurality of high density polyethylene films 44 stacked with one on top of another for dispersing impact energy, and a rear plate 46 formed by sewing together a plurality of aromatic polyamide woven fabrics for minimizing frictional heat and deformation. The front plate 45 consists of a plurality of aromatic polyamide woven fabrics 41, a felt 50 formed by forcibly inserting thin aromatic polyamide fibers or high density polyethylene fibers 52 and a shock-absorbing member 51 into a scrim 52 woven in the form of a net using aromatic polyamide fibers or high density polyethylene yarn, and a plurality of aromatic polyamide woven fabrics 43. --